



Distributed energy systems washington d c

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The Distributed Energy Systems (DES) Demonstrations Program aims to help ...

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All three selected projects are in or adjacent to disadvantaged communities and will include a variety of distributed energy resource and management systems aimed to improve reliability and resiliency in their project areas, demonstrating the potential for wider commercial adoption. The three projects selected for award negotiation include:

Learn more about the projects selected for award negotiation [here](#).

As part of DOE's commitment to advancing environmental and energy justice, each selected project is required to develop and ultimately implement a comprehensive Community Benefits Plan (CBP)--which will be informed by early and meaningful community engagements in each region. OCED is planning to hold a national briefing to provide information on the selected projects and OCED's approach to clean energy demonstrations. Learn about DES engagement opportunities and register to attend [here](#).

Selection for award negotiations is not a commitment by DOE to issue an award or provide funding. Before funding is issued, DOE and the selectees will undergo a negotiation process, and DOE may cancel negotiations and rescind the selection for any reason during that time.

If awarded, OCED will evaluate these projects through a phased approach to project management that includes "go/no-go" decision points between each project phase where DOE reviews and evaluates implementation progress, including community benefits.

Stay up-to-date on the latest energy-saving and money-saving tips from the Department of Energy.

The Office of Electricity leads the Department of Energy's research, development, and demonstration programs to strengthen and modernize our nation's power grid so that our nation maintains a reliable, resilient, and secure electricity delivery infrastructure.

Working closely with industry and other stakeholders, we drive technological and operational advancements



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that ensure that every American home and business has reliable access to affordable energy, and that the U.S. sustains its global leadership in the clean energy transformation.

About UsElectricity Advisory Committee

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